

Figure 1 (The Basic Invention Used in a Conveyor Application)

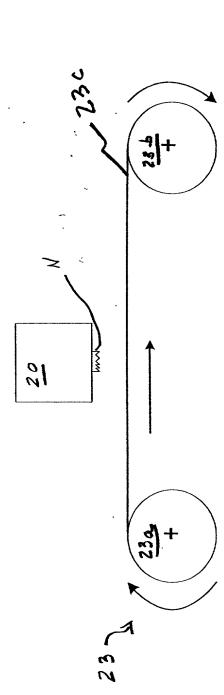


Figure 2 (The Basic Invention Used in a Continuous Web Application)

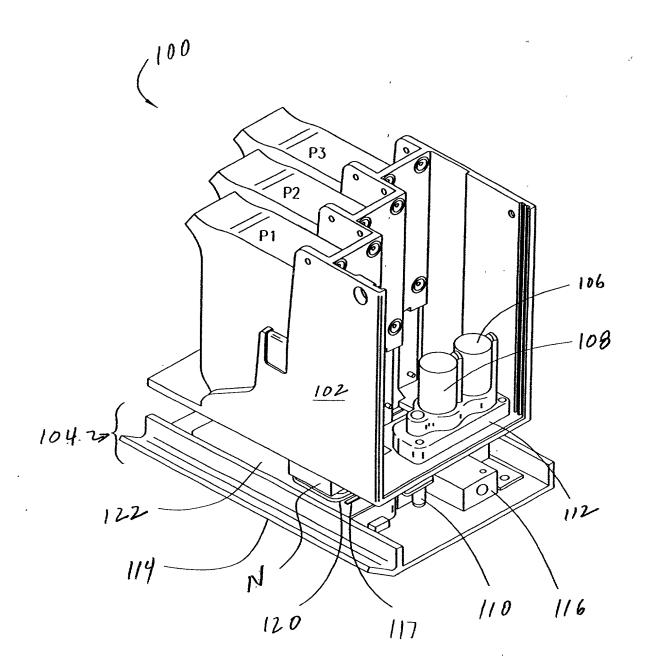


FIG. 3

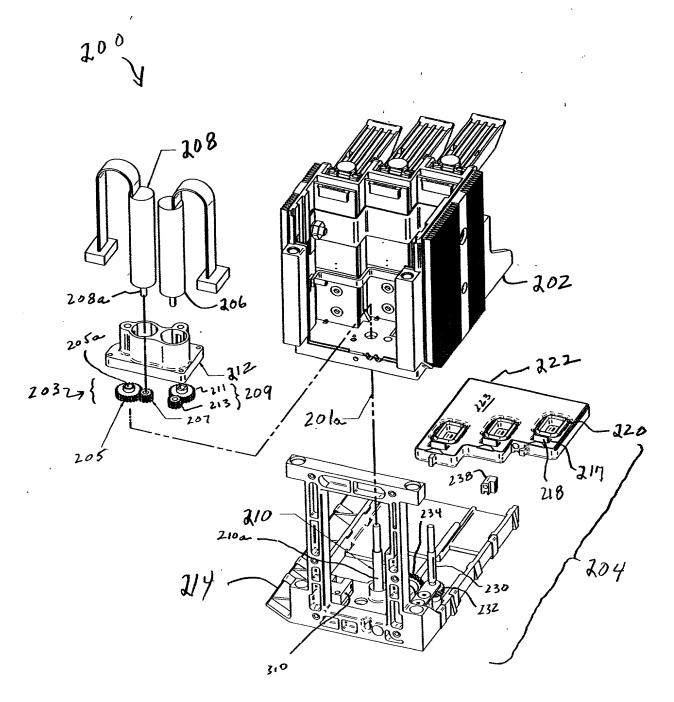


Figure 4 (Power Transmission Path for Cartridge Vertical Motion)

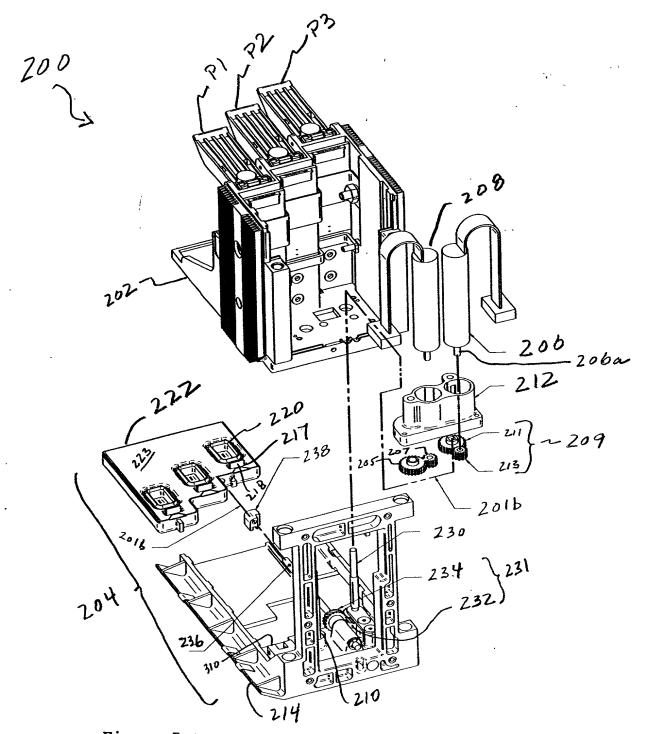


Figure 5 (Power Transmission Path for Waste Ink Receptacle Horizontal Motion)

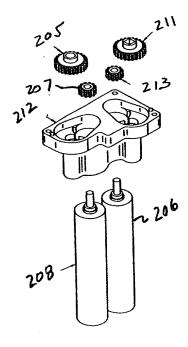


Figure 6 (Motor, Housing and Gear Assembly)

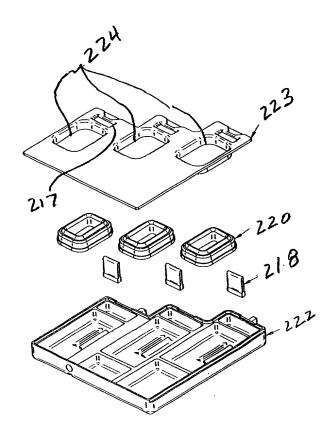


Figure 7 (Ink Receptacle Assembly)

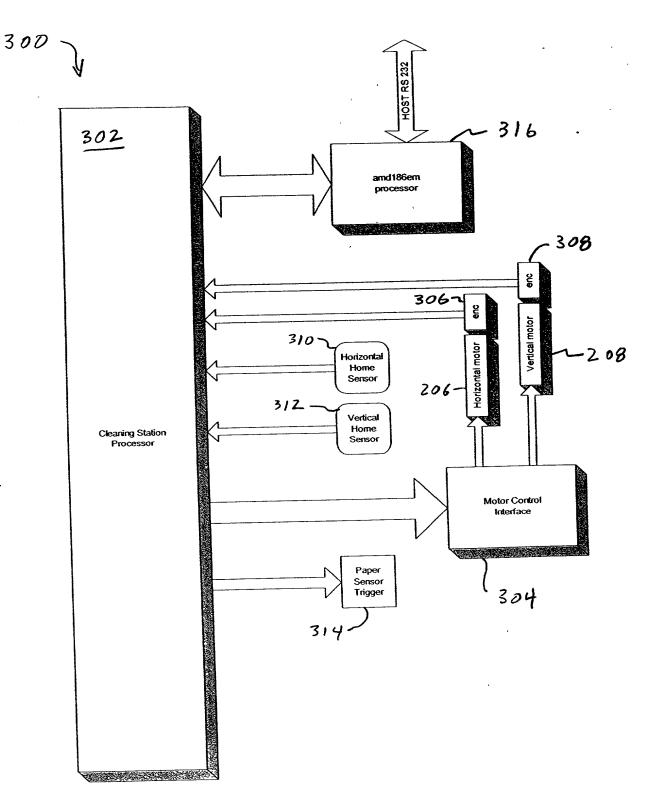


Figure 8 (Cleaning Station Control Assembly)

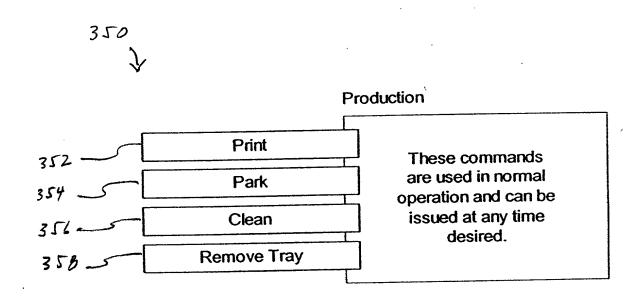


Figure 9 (Cleaning Station Commands)

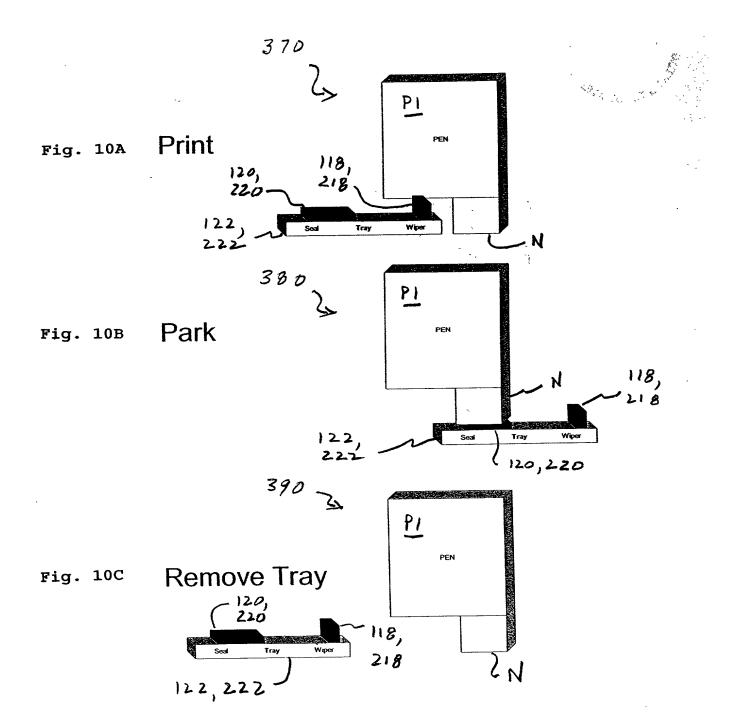
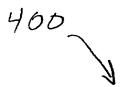


Figure 10 (Print, Park and Remove Tray Positions)



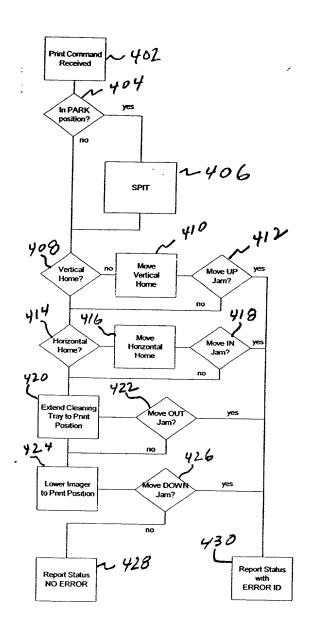


Figure 11 (Print Cycle Flowchart)

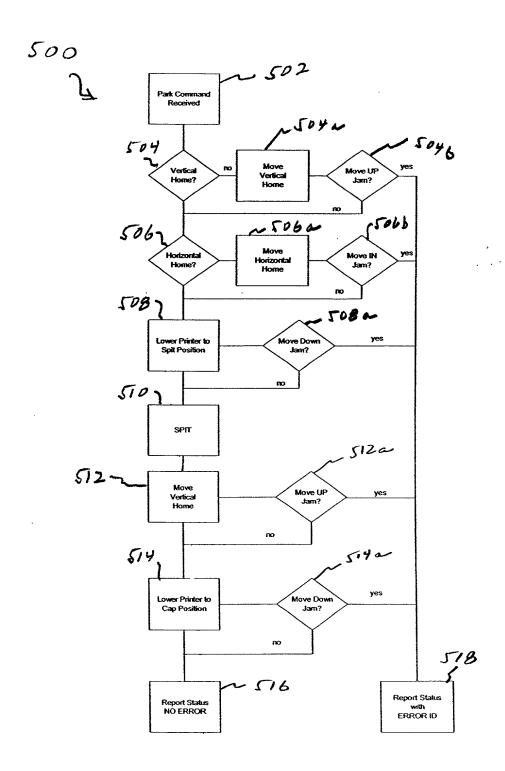


Figure 12 (Park Cycle Flowchart)

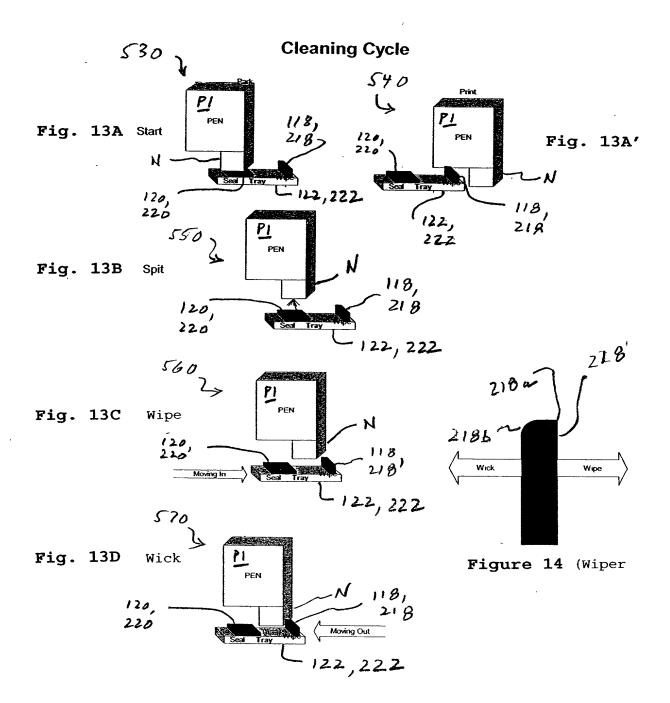


Figure 13 (Cleaning Cycle Positions)

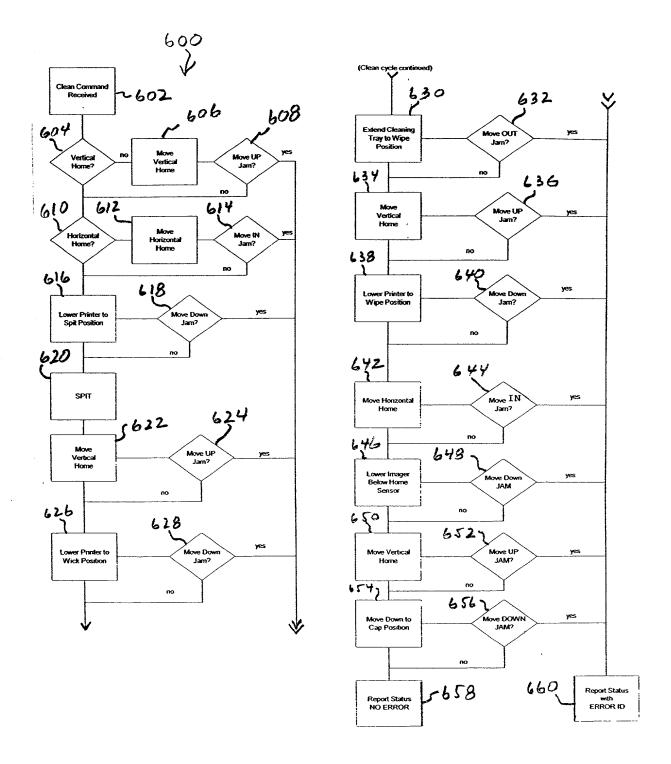


Figure 15 (Cleaning Cycle Flowchart)



700

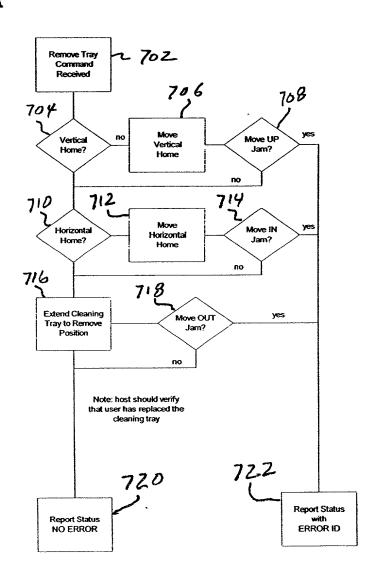


Figure 16 (Remove Tray Cycle Flowchart)